


# In vitro release of Ad from NPs in serum

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 An abbreviated version of this protocol was published in Science Advances in Jun 2020

Squalene-based multidrug nanoparticles for improved mitigation of uncontrolled inflammation in rodents

DOI: 10.1126/sciadv.aaz5466

## Detailed protocol

Dear Sir,

Thank you for your query. The protocol is very detailed in the publication. All the amount of compounds used as well as the detailed analytical methods are given. I don't see what could be added more precisely to the published protocol. For your easiness, the protocol is given again as an attached document.

## Related files

 Ad release.docx



**How to cite:** (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Couvreur, P. (2020). In vitro release of Ad from NPs in serum. Bio-protocol Preprint. [bio-protocol.org/prep399](https://bio-protocol.org/prep399).
2. Dormont, F., Brusini, R., Cailleau, C., Reynaud, F., Peramo, A., Gendron, A., Mouglin, J., Gaudin, F., Varna, M. and Couvreur, P.(2020). Squalene-based multidrug nanoparticles for improved mitigation of uncontrolled inflammation in rodents . Science Advances 6(23). DOI: [10.1126/sciadv.aaz5466](https://doi.org/10.1126/sciadv.aaz5466)

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